Proposed Merger of Questar and Dominion
Utah Technical Conference
Docket No. 16-057-01
April 28, 2016

DOMINION AND QUESTAR—A COMMON REGULATORY PHILOSOPHY

Transparency

Collaboration

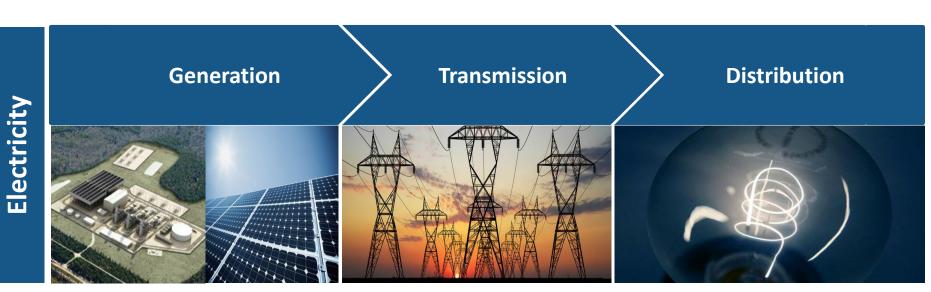
Open Communication

Local Management

WHY QUESTAR?

- ✓ Compelling opportunity to combine premier regulated natural-gas asset profiles
- ✓ Complementary cultures with strong commitment to customers, communities and employees
 - —Focus on doing business with integrity and honesty to promote safety and reliability
- ✓ Utah, Wyoming, and Idaho are highly attractive places to do business.
 - —Complements Dominion's existing regional presence (Utah solar investment)
- **✓** Well positioned to capitalize on increasing Western regional natural gas needs
 - —Robust potential for long-term growth across all business units
- ✓ Additive to Dominion's portfolio of high-quality, MLP-eligible assets
 - —Non-LDC assets are an ideal fit for Dominion's 100%-controlled and majority-owned Master Limited Partnership

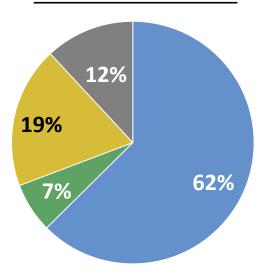




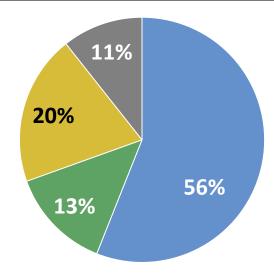
DOMINION'S PROFILE—A REGULATED FOCUS

EBITDA contribution (2015)

Dominion Resources



Dominion Resources with Questar



State regulated electric

State regulated gas¹

FERC regulated gas

Other

¹ Wexpro included in state regulated gas segment

DOMINION PROFILE¹

• 2015 Revenue: \$11.7 billion

• 2015 Operating earnings: \$2.0 billion

Total assets: \$58.8 billion²

• Employees: 14,700

Market capitalization: ~\$42 billion³



Energy infrastructure investment: ~\$16 billion (2016E—2020E)

— Gas: ~\$6.0 billion

— Electric: More than \$10 billion

¹ Does not include Questar

² As of 12/31/2015

³ As of 4/27/2016

DOMINION'S OPERATING SEGMENTS

Dominion Energy



Gas Transmission

- Together with Gas Distribution, operates one of the largest natural gas storage system in the U.S.
- 12,200 miles of pipeline in eight states
- Cove Point LNG facility
- Well positioned in Marcellus and Utica Shale regions

Gas Distribution

22,000 miles of distribution pipeline and 1.3 million franchise retail natural gas customer accounts in OH & WV

Dominion Virginia Power



Electric Transmission

- 6,500 miles of transmission lines
- Favorable regulatory environment

Electric Distribution

- ❖ **57,300 miles** of distribution lines
- 2.5 million franchise retail customer accounts in VA and NC

Dominion Generation



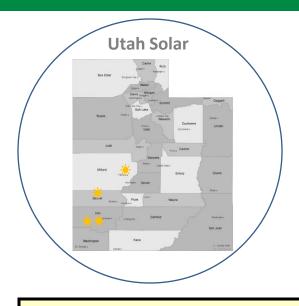
Utility Generation

- 20,000 MW of capacity
- Balanced, diverse fuel mix
- Favorable regulatory environment

Merchant Generation

- 4,300 MW of capacity, including nuclear, gas and renewable power
- Active hedging program for energy revenue/margins

DOMINION FOOTPRINT



Electric service territory

Electric transmission system

Electric generation facilities

Generation under development

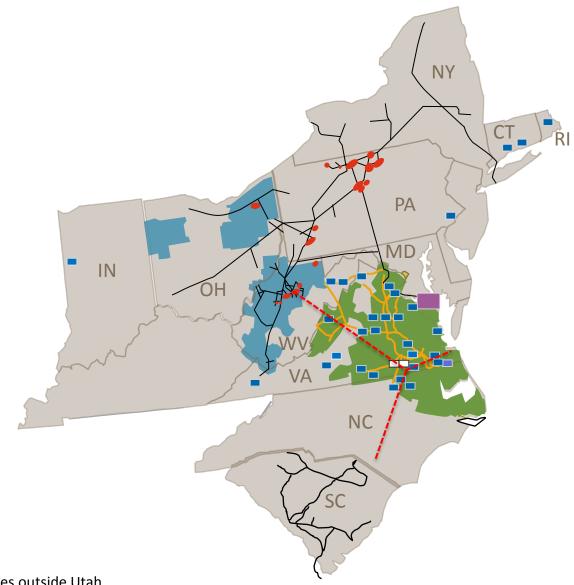
Natural gas service territory

 Natural gas transmission, gathering and storage pipeline

Natural gas storage operated

Proposed Atlantic Coast Pipeline

Cove Point LNG Facility



Note: Map does not include Dominion's solar facilities outside Utah

DECISION-MAKING LEVELS AND PROCESSES

Dominion Questar Gas will be managed from an operations standpoint as a separate regional business under Dominion

Dominion Corporate and Board decisions

Proper corporate governance including final budget approval

Dominion Energy decisions

- Consistency across local operations to enhance organizational efficiency
- Safety and compliance program design
- Final budget review

Local operating decisions

- Budget development
- Safety and compliance program implementation
- Operations, system reliability, and customer service
- Regulatory and other stakeholder relations

MAINTAINING CUSTOMER SERVICE

Questar Gas' customers, communities and regulators will see benefits from a shared focus on safety, reliability, customer service and efficiency

Dominion and Questar Gas' common focus on customer service can be seen in their similar performance on key metrics

2015 Performance result	
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Customer service standard	DEO	QGC
Average speed of answer	34 seconds	29 seconds
Appointments met within 4-hour window	99.3%	97%
Gas service initiation within 5 days	100%	100%
Customer complaint resolution	1 day	3 days
Emergency call response within 60 minutes	98%	98%

COMMON CULTURE OF SHARING BEST PRACTICES

The combined company and its subsidiaries will benefit from the adoption of best practices across an expanded platform of service

Customer service

- Call center, billing, and advance metering technology
- Electronic bulletin board to confirm supply nominations

Pipeline operation

- Customer outage response
- Utilization of vacuum excavation technologies

Engineering and construction

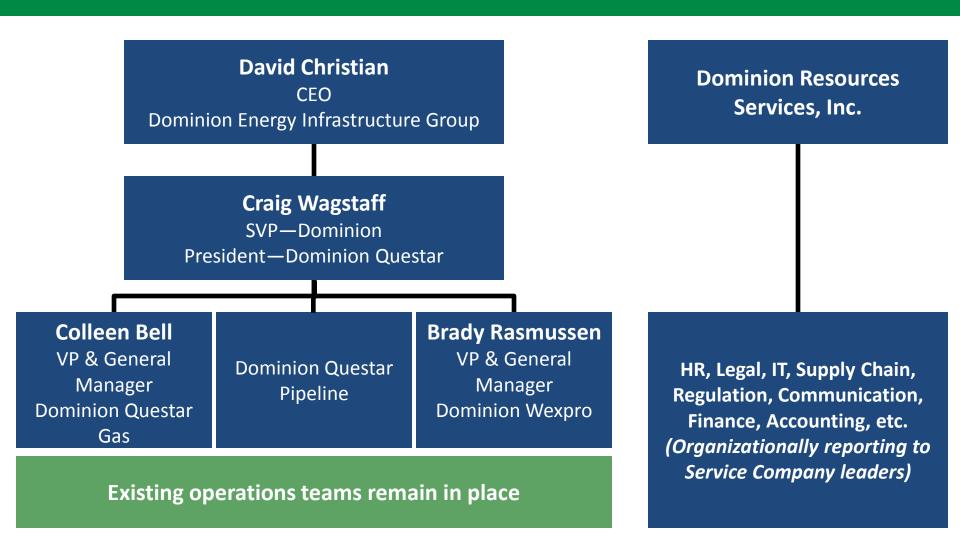
- Pipeline contractor diversity programs
- Asset data collection and GIS implementation

Employee safety and compliance

- Employee training in covered tasks
- Distribution/Transmission Integrity Management



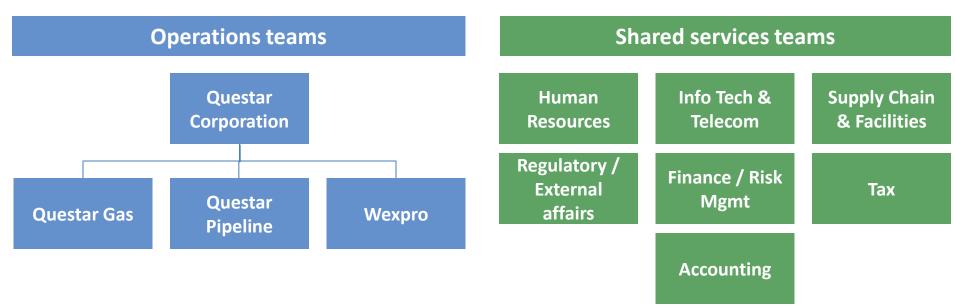
POST-MERGER LEADERSHIP



INTEGRATION FRAMEWORK

Groups of Dominion and Questar officers, senior managers, and other employees are aligned to plan, organize, coordinate, and execute organizational alignment

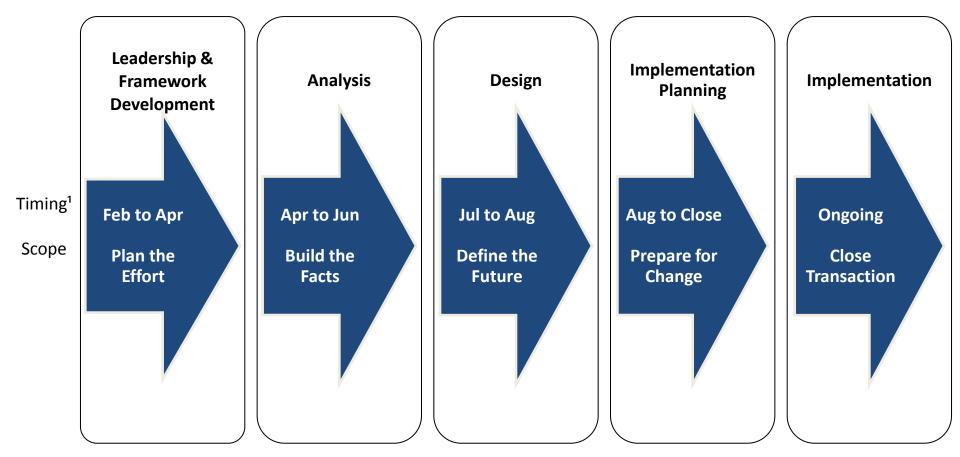




THE INTEGRATION PROCESS

A sequential and staged approach to design and execution

Integration efforts will occur thoughtfully to maintain consistent, safe, reliable, and cost-effective service



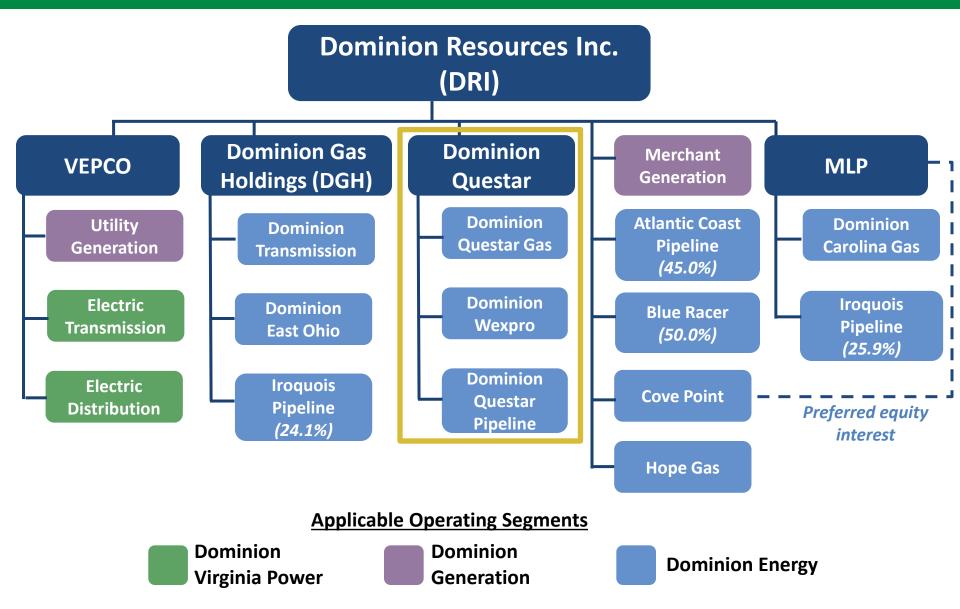
¹ Timing is approximate and stages will have some overlap

Key Stages

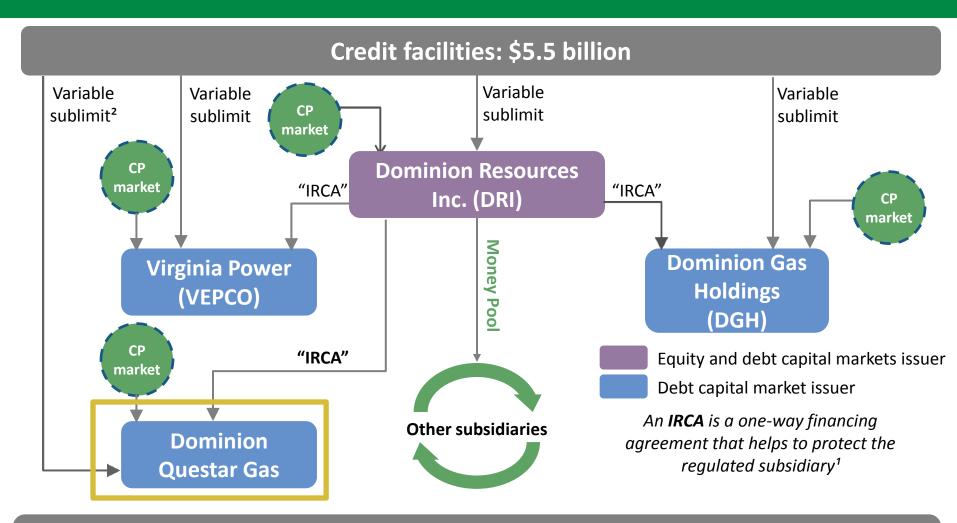
MERGER RELATED COSTS

- ✓ Transaction costs
 - -Financial advisor and legal fees, goodwill, etc.
 - -Company will not seek cost recovery for transaction costs
- ✓ Transition costs
 - —Integration of systems, changes to duplicative costs, severance payments, etc.
 - -Proposed deferral of transition costs if net benefit can be shown
- ✓ All costs remain subject to prudency review during rate proceedings

DOMINION'S PRO FORMA STRUCTURE



HOW WILL DOMINION QUESTAR GAS BE FINANCED?



Dominion Questar Gas will have adequate short-term liquidity and the ability to access debt capital markets as a standalone issuer for long-term funding needs

¹ IRCA = Intercompany revolving credit agreement

² Addition of Questar Gas as a direct borrower to existing facilities requires lender consent; upon receipt CP program will be established 17

HOW WILL DOMINION QUESTAR GAS BE "RING-FENCED"?

- ✓ DRI and affiliates will not be able to borrow funds from Dominion Questar Gas ("IRCA")
- ✓ Maintain status as a standalone issuer of long-term debt
- ✓ Maintain current debt and equity capital ratios
- **✓** Maintain credit metrics that support strong investment-grade credit ratings
- **✓** Maintain issuer credit ratings from independent credit rating agencies
- ✓ Standalone audited financial statements (books and records maintained in SLC)
- ✓ Maintain as a separate and distinct legal entity
- ✓ Maintain Utah Commission oversight of Dominion Questar Gas dividends
- ✓ Appoint a member of Questar's Board of Directors to Dominion's Board of Directors

HOW WILL DOMINION FINANCE THE MERGER?

At **Announcement**

Prior to Closing

At Closing

Permanent **Financing**

Existing Credit Facility \$0.50

> Bridge Commitment \$2.70

> Term Loan Commitment

> > \$1.20

Note: All amounts in \$ billion

DRI Senior Notes

\$1.45

Mandatory Convertible (converts to equity) \$1.25

D equity (complete) \$0.50

> Term Loan Commitment

> > \$1.20

DRI Senior Notes

\$1.45

Mandatory Convertible (converts to equity) \$1.25

D Equity (complete) \$0.50

Funded Term Loan (364 day)

\$1.20

DRI Senior Notes

\$1.45

Mandatory Convertible (converts to equity) \$1.25

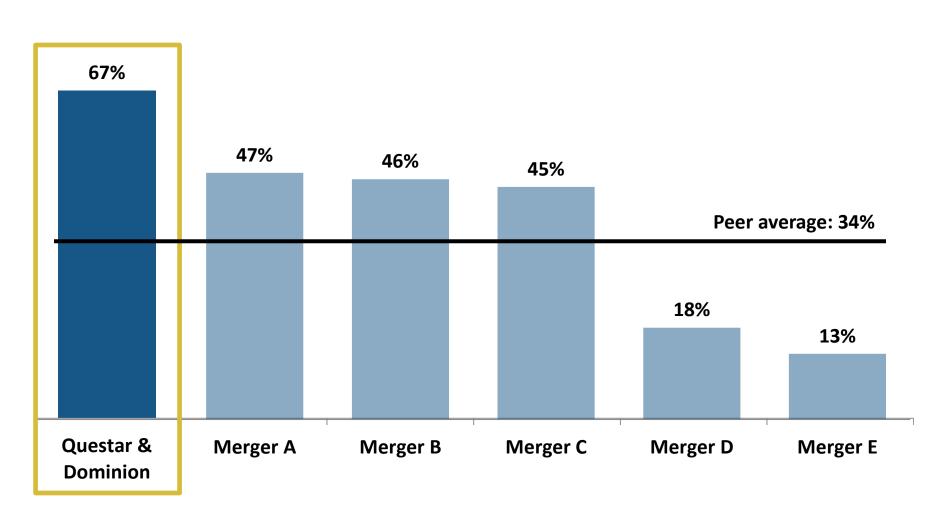
D Equity (complete) \$0.50

> MLP Drop **Proceeds** (Equity funded) \$1.20

Equity content of 67%

HOW DOES DOMINION'S MERGER FINANCING COMPARE TO OTHER RECENT UTILITY MERGERS?

Percentage of merger consideration initially funded with equity/equity-linked securities



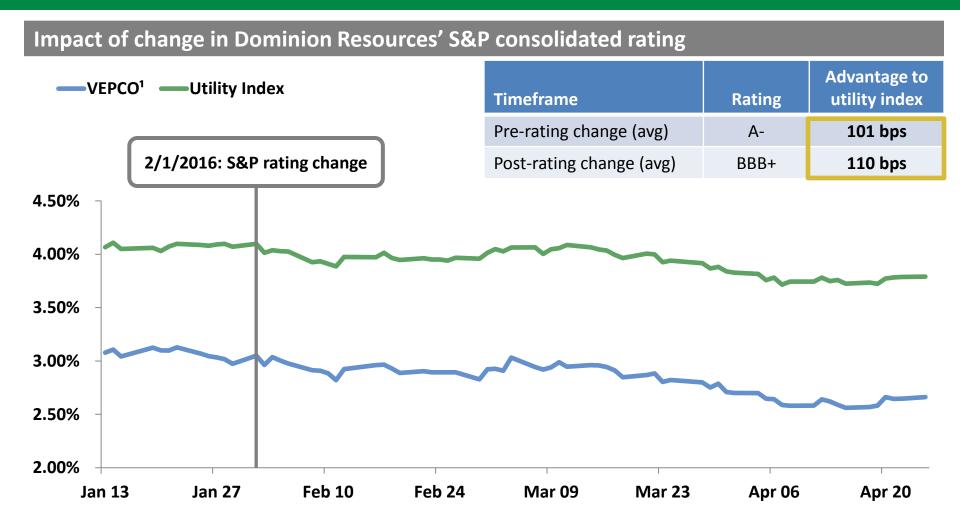
HOW DO THE CREDIT AGENCIES EVALUATE DOMINION AND QUESTAR GAS?

	Methodology	Ratings ¹			
Moody's		A2	Questar Gas (affirmed), VEPCO, DGH		
	Rating based on credit	A3	_		
	worthiness of <u>issuer</u>	Baa1	_		
		Baa2	DRI		
Fitch		А	VEPCO		
	Rating based on credit	A-	DGH		
	worthiness of <u>issuer</u>	BBB+	DRI		
		Not rated	Questar Gas		
	Issuer Rating:	А	Questar Gas (current)		
	Rating based on credit worthiness of	BBB+	Questar Gas (expected), VEPCO, DGH		
S&P	consolidated group	BBB	DRI		
301	Anchor Rating:	а	Questar Gas (current and expected)		
	Rating based on credit	a-	DRI, VEPCO		
	worthiness of <u>issuer</u>	bbb	DGH		

¹ Senior Unsecured ratings

Note: Dominion intends to solicit a Fitch rating for Questar Gas

QUESTAR AND DOMINION BORROWING COSTS IN CONTEXT



The change in rating at VEPCO (driven by S&P's strict consolidated family method) had a limited impact on VEPCO's absolute and relative debt yields

QUESTAR AND DOMINION BORROWING COSTS IN CONTEXT

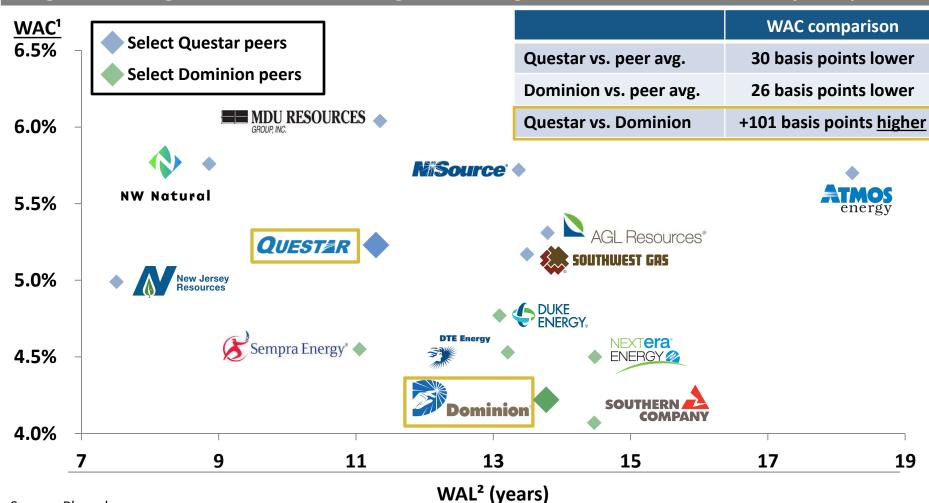
Recent (2013) regulated subsidiary long-term debt issuance

Issuer	Issuance date	Moody's rating ¹	S&P rating ¹	Issue size	Spread (bps)	Comparison to Q Gas
VEPCO	1/3/2013	A3	A-	\$500M	+93.0	27 bps lower
VEPCO	8/12/2013	A3	A -	\$585M	+95.0	25 bps lower
DGH	10/17/2013	A3	A-	\$400M	+112.0	8 bps lower
Questar Gas	12/20/2013	А3	А	\$90M	+120.0	_
Average						20 bps lower

Dominion subsidiaries priced debt 20 basis points cheaper (on average) than Questar Gas despite identical Moody's ratings and lower S&P ratings

QUESTAR AND DOMINION BORROWING COSTS IN CONTEXT

Weighted-average cost of debt and weighted-average life of debt of select utility companies



Source: Bloomberg

¹ Weighted-average cost of debt based on coupon of funded debt

² Weighted-average life of debt based on remaining duration of funded and unfunded debt

COMMON FOCUS ON CUSTOMERS AND STAKEHOLDERS

Questar and Dominion are similar in their approach to formulating policies and plans in customer and stakeholder processes

Process	Questar	Dominion
Integrated Resource Planning	✓	✓
Energy efficiency collaboration	√	√
Gas hedging program	√	√
Infrastructure replacement programs	√	√
Other examples	Wexpro II	Off-shore Wind

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